

Amendments to the Claims:

Claims 1-88 and 90 (Cancelled)

89. (Currently Amended) A gene fusion, comprising a first gene encoding a first polypeptide, a second gene encoding ~~at least~~ a portion of a phage coat protein, and a suppressible termination codon between or adjacent to the first and second genes.

91. (Previously presented) The gene fusion of claim 89, wherein the suppressible termination codon is UAG, UAA or UGA.

92. (Currently amended) The gene fusion of claim 89, wherein the phage coat protein is a filamentous bacteriophage coat protein III ~~or a portion thereof~~.

93. (Previously presented) A replicable expression vector comprising the gene fusion of claim 89.

94. (Previously presented) A host cell comprising the vector of claim 93.

95. (Currently amended) A gene fusion comprising a first gene encoding a first polypeptide, a second gene encoding ~~at least~~ a portion of a filamentous bacteriophage coat protein III, and a suppressible termination codon selected from the group consisting of UAG, UAA and UGA between the first and second genes.

96. (Previously presented) A replicable phagemid expression vector comprising the gene fusion of claim 95.

97. (Previously presented) A host cell comprising the vector of claim 96.

98. (Currently amended) A gene fusion comprising a first gene encoding an antibody or a fragment thereof, a second gene encoding ~~at least~~ a portion of a filamentous bacteriophage coat protein III, and a suppressible termination codon selected from the group consisting of UAG, UAA and UGA between the first and second genes.

99. (Previously presented) A replicable phagemid expression vector comprising the gene fusion of claim 98.

100. (Previously presented) A host cell comprising the vector of claim 99.

This listing of claims will replace all prior versions, and listings, of claims in the application.